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 M2 - [01] G010 G011 G013 G015 G100 H401 H441 H5 H541 H542 H7 H721 H8 M210
 M211 M212 M213 M214 M215 M216 M231 M232 M233 M240 M272 M281 M282 M311
 M312 M313 M314 M320 M321 M331 M332 M333 M340 M342 M373 M391 M414 M510
 M520 M531 M532 M540 M781 M903 M904 P001 P331 Q221; 9218-69301-U
 PA - (JUMO-N) JUMOKU CHUSHUTSUSEI
 PN - JP4091003 A 19920324 DW199218 006pp
 PR - JP19900207063 19900804
 XA - C1992-068536
 XIC - A01N-031/16
 AB - J04091003 An acaricide contains a cpd. of formula (I) as an active ingredient. In (I) R is H, alkyl or aralkyl; X is -CH₂-CH=CH₂ or -CH-CH-CH₃. The content of (I) is pref. 0.1-40 wt.%. Examples of (I) are eugenol, methyl eugenol, ethyleugenol, n-propyl or i-propyleugenol, n-butyl or sec-butyleugenol, benzyleugenol, phenyleugenol, o- or p-methylphenyleugenol, isoeugenol, methylisoeugenol, ethylisoeugenol, isopropylisoeugenol, n-propylisoeugenol, n-butylisoeugenol, n-butylisoeugenol, hexylisoeugenol, benzylisoeugenol, phenylisoeugenol, o- or p-methylphenylisoeugenol, phenethylisoeugenol.
 - USE/ADVANTAGE - (I) are known and are obtd. from natural essential oil. They have been used as flavour to food from the past. (I) are effective for exterminating acarids.
 - In an example methyleugenol (3 wt.pts.), mixtures of diatomaceous earth/clay/talc (96 wt.pts.) and calcium stearate were blended to prepare a powdery acaricide.
 - (Dwg.0/0)
 CN - 9218-69301-U
 IW - ACARID CONTAIN ALKYL ARALKYL EUGENOL ISO EUGENOL OBTAIN ESSENTIAL OIL FOOD FLAVOUR AGENT
 IKW - ACARID CONTAIN ALKYL ARALKYL EUGENOL ISO EUGENOL OBTAIN ESSENTIAL OIL FOOD FLAVOUR AGENT
 NC - 001
 OPD - 1990-08-04
 ORD - 1992-03-24
 PAW - (JUMO-N) JUMOKU CHUSHUTSUSEI
 TI - Acaricide contg. alkyl- or aralkyl-eugenol or -iso:eugenol - obtd. from essential oil, known as food flavouring agents